

ABSTRACT OF DISCLOSURE

An optical pickup actuator including a lens holder holding an objective lens and which is supported by a suspension to be movable with respect to a base, and a magnetic circuit which drives the objective lens, and an optical recording and/or reproducing apparatus using the same. The magnetic circuit includes a pair of unipolar magnetized magnets positioned on the base to face each other, a focusing coil positioned in the lens holder to be placed between the pair of unipolar magnetized magnets, a plurality of tracking coils positioned at a side of the focusing coil facing the unipolar magnetized magnet, and a plurality of tilt coils, which, are positioned in an upper portion and/or a lower portion of the focusing coil with respect to an upper direction and a lower direction of a central axis of the objective lens.